

**Amendments to the Specification:**

The paragraph beginning at page 101, line 14, has been amended as follows:

--In one embodiment, the present invention provides an isolated nucleic acid molecule comprising DNA encoding a PRO213-1 (PRO1330) and/or PRO1449 polypeptide. In one aspect, the isolated nucleic acid comprises DNA encoding the PRO213-1 (PRO1330) and/or PRO1449 polypeptide having amino acid residues 1 to 273 of Figure 213 (SEQ ID NO:506), and 20 to 273 of Figure 217 (SEQ ID NO:510), respectively, or is complementary to such encoding nucleic acid sequence, and remains stably bound to it under at least moderate, and optionally, under high stringency conditions. The isolated nucleic acid sequence may comprise the cDNA insert of the vector designated as ~~DNA30943-1163~~ DNA30943-1-1163-1 (ATCC 209791) (for PRO213-1) deposited on April 21, 1998; DNA64907-1163-1 (ATCC 203242) (for PRO1330) deposited on September 9, 1998 and/or DNA64908-1163-1 (ATCC 203243) (for PRO1449) deposited on September 9, 1998.--

The paragraph beginning at page 101, line 32, has been amended as follows:

--In another embodiment, the invention provides an isolated PRO213-1 (PRO1330) and/or PRO1449 polypeptide. In particular, the invention provides isolated native sequence PRO213-1 (PRO1330) and/or PRO1449 polypeptide, which in one embodiment, includes an amino acid sequence comprising residues 1 to 273 of Figure 213 (SEQ ID NO:506), or 20 to 273 of Figure 217 (SEQ ID NO:510), respectively. Optionally, the PRO213-1[[,]] (PRO1330) and/or PRO1449 polypeptide is obtained or obtainable by expressing the polypeptide encoded by the cDNA insert of the ~~DNA30943-1163~~ DNA30943-1-1163-1 (ATCC 209791), DNA64907-1163-1 (ATCC 203242) or DNA64908-1163-1 (ATCC 203243).--

The paragraph beginning at page 309, line 7, has been amended as follows:

--The entire nucleotide sequences corresponding to DNA30943-1-1163-1 (SEQ ID NO:505), DNA64907-1163-1 (SEQ ID NO:507) and DNA64908-1163-1 (SEQ ID NO:509), respectively. DNA30943-1163, DNA64907-1163-1 and DNA64908-1163-1 contain a single open reading frame with an apparent translational initiation site at nucleotide positions [[398]] 399-401, 488-490 and 326-328, respectively, and ending at the stop codon at nucleotide positions

1218-1220 ~~1220-1222~~, 1307-1309 and 1145-1147, respectively (Figures 212, 214 and 216). The predicted polypeptide precursor is 273, 273 and 273 amino acids long, respectively (Figures 213, 215 and 217). DNA30943-1-1163-1, DNA64907-1163-1 and DNA64908-1163-1 have been deposited with ATCC and are assigned ATCC deposit no. 209791, 203242 and 203243, respectively.--